

L Number	Hits	Search Text	DB	Time stamp
1	1860	cyclic\$4 near4 shift\$3	USPAT	2004/02/19 16:09
2	13	cyclic\$4 near4 shift\$3 and harmonic and (disk disc)	USPAT	2004/02/19 16:10
3	16	cyclic\$4 near4 shift\$3 and harmonic and (disk disc)	USPAT	2004/02/19 16:16
4	412	shift near4 register with pattern near4 generator	USPAT	2004/02/19 16:18
5	5	shift near4 register with pattern near4 generator and harmonic and \$4linear\$3	USPAT	2004/02/19 16:43
6	13	shift near4 register with pattern near4 generat\$3 and harmonic and \$4linear\$3	USPAT	2004/02/19 16:46
7	0	shift near4 register with pattern near4 generat\$3 and harmonic and \$4linear\$3 and 360/\$.ccls.	USPAT	2004/02/19 16:47
8	0	shift near4 register with pattern near4 generat\$3 and harmonic and \$4linear\$4 and 360/\$.ccls.	USPAT	2004/02/19 16:47
9	9	shift near4 register with pattern near4 generat\$3 and \$4linear\$4 and 360/\$.ccls.	USPAT	2004/02/19 16:56
10	27	"1000000000000000"	USPAT	2004/02/19 16:52
11	0	"1000000000000000" and /\$.ccls.	USPAT	2004/02/19 16:53
12	2	"1000000000000000" and 360/\$.ccls.	USPAT	2004/02/19 16:53
13	0	shift near4 register with pattern near4 generat\$3 and (fft fourier) and 360/\$.ccls.	USPAT	2004/02/19 16:56
14	2	shift near4 register with pattern near4 generat\$3 and (fft fourier) and 360/\$.ccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:58
15	5	shift near4 register with pattern near4 generat\$3 and (fft fourier)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:59
16	17	shift near4 register with pattern near4 generat\$3 and (fft fourier)	USPAT	2004/02/19 17:03
17	1	("5786951").PN.	USPAT	2004/02/19 17:01
18	217	shift near4 register with pattern near4 generat\$3 and (recdording writing)	USPAT	2004/02/19 17:04
19	13	shift near4 register with pattern near4 generat\$3 and (recdording writing) and 360/\$.ccls.	USPAT	2004/02/19 17:58
20	1	fft near4 harmonic and 360/\$.ccls.	USPAT	2004/02/19 18:05
21	19	fourier near4 harmonic and 360/\$.ccls.	USPAT	2004/02/19 18:05
22	3	nlts near4 error	USPAT	2004/02/19 18:16
27	1055	(nlts non\$linear) near4 error	USPAT	2004/02/19 18:23
28	2	(nlts non\$linear) near4 error near3 (percent)	USPAT	2004/02/19 18:25
29	1	("6414811").PN.	USPAT	2004/02/19 18:39
30	2	((("6005731") or ("6414811")).PN.	USPAT	2004/02/19 18:40
-	2529	(nlts non\$linear) and (pattern reference) same harmonic	USPAT	2004/02/12 14:17
-	1653	(nlts non\$linear) and (pattern reference) same harmonic and (second two another) with harmonic	USPAT	2004/02/12 14:19
-	68	(nlts non\$linear) and (pattern reference) near3 input same harmonic and (second two another) with harmonic	USPAT	2004/02/12 14:27

-	1	6658922.pn.	USPAT	2004/02/12 14:23
-	30	(nlts non\$llinear) and (pattern reference) near3 input same harmonic and (second two another) with harmonic AND (MAGNETIC)	USPAT	2004/02/12 14:31
-	1	(nlts non\$llinear) and (pattern reference) near3 input same harmonic and (second two another) with harmonic AND 360/\$.ccls.	USPAT	2004/02/12 14:35
-	6	5262904.URPN.	USPAT	2004/02/12 14:32
-	12	(nlts non\$llinear) and (signal) near3 input same harmonic and (second two another) with harmonic AND 360/\$.ccls.	USPAT	2004/02/12 14:44
-	12	(nlts non\$llinear) and (signal) near3 input same (fft harmonic) and (second two another) with (fft harmonic) AND 360/\$.ccls.	USPAT	2004/02/12 14:44
-	62	(pattern signal) near3 input same (fft harmonic) and (second two another) with (fft harmonic) AND 360/\$.ccls.	USPAT	2004/02/12 14:58
-	13	(pattern signal) near3 input same (fft harmonic) and (second two another) with (fft harmonic) AND 360/\$.ccls. and (nlts non\$llinear)	USPAT	2004/02/12 17:01
-	5	5784296.URPN.	USPAT	2004/02/12 15:20
-	1	("20020105744").PN.	USPAT; US-PGPUB	2004/02/19 18:22
-	20	bit near3 pattern near4 fourier	USPAT	2004/02/12 17:08
-	36	bit near3 pattern with fourier	USPAT	2004/02/12 17:15
-	0	"111000110100100"	USPAT	2004/02/12 17:15
-	1	"111000110100100"	USPAT; US-PGPUB	2004/02/12 17:16
-	1	"111000110100100"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 17:16
-	1	"111000110000000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 17:16
-	0	"111000110100100111000110000000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 17:16
-	31	"1000000000000000" "1000000000000000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 17:18
-	1	"101000001000000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 17:18
-	1	"101010101000101"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 17:19

-	1	"0101010000000000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/02/12 17:19
-	1	("5784296").PN.	USPAT	2004/02/19 18:16
-	1	"20020135919"	USPAT; US-PGPUB	2004/02/19 12:54